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also called the pulmonary system consists of several organs that function as a whole to oxygenate the body through the process of respiration breathing respiratory rate rr is a non invasive and useful assessment tool and abnormalities in respiratory rate have been shown to indicate patient deterioration and should be managed accordingly 1 respiration is a vital process for humans supplying oxygen to the mitochondria for atp production our bodies energy currency we found for the first time that il 37a subtype can exert significant anti inflammatory effect in chronic allergic asthma il 37a and il 37b can ameliorate airways inflammation eosinophil infiltration and airways hyperresponsiveness of chronic allergic asthma mice model

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describes the changes in the respiratory system during exercise and the contribution of respiration to exercise while readers will learn how to perform a respiratory assessment in the second section

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the respiratory system takes oxygen from the atmosphere and transports it by diffusion from the air in the alveoli to the blood flowing through the pulmonary capillaries the cardiovascular system then moves the oxygenated blood from the heart to the microcirculation of the various organs by

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respiratory system the system in living organisms that takes up oxygen and discharges carbon dioxide in order to satisfy energy requirements in the living organism energy is liberated along with carbon dioxide through the oxidation of molecules containing carbon

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the respiratory system facilitates the exchange of gases between the air and the blood and between the blood and the body s cells the respiratory system also helps us to smell things and create sound the following are the five key functions of the respiratory system

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